

## In the United States Patent and Trademark Office

Serial Number: 09/835,711  
Application Filed: April 16, 2001  
Applicant: Kia Silverbrook  
Application Title: POWER DISTRIBUTION FOR INKJET PRINTHEADS  
Examiner/GAU: Leonard S Liang/GAU 2853

#78/Arnold E  
Hansen  
4/16/03

Dated December 23, 2002  
At: Balmain NSW Australia  
Docket No. 360040-21 (IJ46US-Div 6)

## AMENDMENT A

Assistant Commissioner for Patents  
Washington, District of Columbia 20231

Dear Sir:

In response to the Office Action mailed October 7, 2002, please amend the above referenced application as follows.

In the Specification:

Please insert the following at page 1, line 1:

~~This is a Divisional Application of USSN 09/807,297 filed on August 31, 2001.~~

In the Claims:

Please amend claims 138, 142, 143, 147, and 150 as follows:

- EV 138. (Amended) A power distribution arrangement for an elongate inkjet printhead of a kind having a plurality of longitudinally spaced voltage supply points, said power distribution arrangement including:
- two or more elongate low resistance power supply busbars, the busbars, in use, being at relatively different potentials; and
  - interconnect means to connect respective selected pluralities of said voltage supply points to each of said busbars.

FAX RECEIVED

DEC 23 2002

TECHNOLOGY CENTER 2800

BEST AVAILABLE COPY